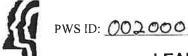


PWS ID: 0020001 PWS Name: Alcorn County Water Assn.

Public Water Sy. Alcorn County	Water ASSI	Biggsville		vs id: 001000		
Does the distribution s	ystem piping cont	ain any of the I	following:		Estimated	Amount (miles,
Does your PWS have t	he following in it	s distribution?				nnections affected?
(v check all that apply a Lead pipe, piping w	*)	war or load lo	int nine in	the distribution mains		
☐ Lead pipe, piping w	ith lead-lined inte	disc) on eithe	r side of m	eter	d	*
□ Lead service lines (rams) ou cirie	I SIGC OI II			
□ Lead goosenecks/pi				······································		
Lead from solder, c	aulking, alloys an	d home plumb	ing 		75	Connections
Constructed AF	TER 1982	(=0	*******	1	.75	connections
Constructed BE	FORE 1983				7.5	Connections
Copper from piping	and alloys, servi	ce lines and ho	me plumb	ing	75	connections
	- Euro the present	e of any of the	aforemen	tioned materials, please	explain:	
* If you cannot co	ontium the present	ac or any or are		<u> </u>	_	
				about all that annix()		
Does the water system	serve any conne	ctions that qual	lity as: (V	Check all diat apply)		
✓ Yes	□ No	Tier 1 S		4		
☑ Yes	□ No	Tier 2 S		-		
☐ Yes	□ No	Tier 3 S	Sites	4		
□ Yes	□ No	Other S	Sites			
When sample site des	ignations were re	cently verified signations: (\forall	as Tier 1, check all 1	Tier 2, Tier 3, or Other hat apply):	(Represent	ative), the following
☐ Building/plum				Statement from fo	rmer water	system personnel
	tion of plumbing	and/or meter b	ох	☐ Original records from initial monitoring/site plan		
Statement from		***		☐ Period pre-1986 local plumbing codes		
☐ Tax office wri				☐ Certificate of occ	upancy	
	information (tax	office website)	☐ Lead solder swab.	scratch tes	t
		011100				
Were all available sit lower priority level?	A U. Linkout	y = Tier I (nigi If No, expl	ain: (Exa	d and listed in the Samp 2, Tier 3, Other Repres imples: property was va	CITICOLI I CIV	(4,44-24
	listed on the attacl	hed "Lead and k box)		umple Site Plan" a chan		
☐ Yes		□ N/A	If Yes, yo	ou MUST indicate this	on the new	Sample Site Plan.
LL						



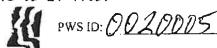
PWS ID: 0020002 PWS Name: City of Corinth

	Public Water S	ystem Name:		System				
	City of	Athina		<u> </u>	50070007			
	es the distribution				g;			
11	oes your PWS have		Estimated Amount (miles, feet or connections affected?					
	check all that appl	. 1' . 1' . 1'						
					n the distribution mains	6 mil	es of Load jointed	
	Lead service lines	(water main to bu	ilding) on eit	ner side of	meter			
	Lead goosenecks/p					less the	n 50 *	
A	Lead from solder,	caulking, alloys ar	nd home plur	nbing				
	▼ Constructed AF	TER 1982				Approxime	HV 800	
	★ Constructed BE	EFORE 1983				•	300	
∡	Copper from pipin	g and alloys, serv	ice lines and	home plum	bing	6	000	
	* If you cannot c	onfirm the present	ce of any of t	he aforeme	ntioned materials, please	explain:		
	these are loc	eated in downto	own in the	sideval	1/49			
Do	as the water system	n serve any conne	ctions that a	nalify as: ()	check all that apply)			
DC	Yes Yes	□ No		Sites	Toncon an ones apply)			
				2 Sites	-			
				3 Sites	-			
	▼ Yes	□ No		r Sites	-			
	☑ Yes	□ No	Otho	- Oiles				
W	hen sample site des	signations were re-	cently verifie	d as Tier 1,	Tier 2, Tier 3, or Other (Representa	tive), the following	
me	thods were used to	determine the de	signations: (√ check all				
	☑ Building/plum	bing records			Statement from for			
	☑ On-site inspec	tion of plumbing	and/or meter	box	☑ Original records from initial monitoring/site plan			
	✓ Statement from	n homeowner			✓ Period pre-1986 local plumbing codes			
	☐ Tax office wri	tten records			☐ Certificate of occup	ancy		
☐ On-line parcel information (tax office website)						cratch test		
Ī	M Other methods used: record from work orders performed by CG+W							
L					. ,		11:	
W	ere <u>all available</u> sit	es at the highest p	riority Tier l	evel selecte	d and listed in the Sampli	ing Pool <u>bet</u> stative (low	est) (\(\shear \) check box)	
101	lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (√ check box) If No, explain: (Examples: property was vacant, homeowner refused to							
	☑ Yes □	No □ N/A	participat		,			
				l Copper Sa	mple Site Plan" a change	trom the si	ites sampled during	
pre	evious monitoring			101/	NATION: 31 441	the new Ca	mula Cita Dlam	
	▼ Yes	□ No □	□ N/A	If Yes, yo	u MUST indicate this on	me new Sa	imple Site Flan	



PWS ID: 0020003 PWS Name: Farmington Water Association

Public Water S		1	System	_					
Farmington	Water A	ssociation		002 000	3]				
Does the distribution	system piping cor			g:					
Does your PWS have		its distribution	n?			Amount (miles, nnections affected?			
(√ check all that appl					reet or cor	mections affected?			
	☐ Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains ☐ Lead service lines (water main to building) on either side of meter								
		ilding) on eiti	ner side of	meter					
□ Lead goosenecks/	oigtails								
Lead from solder,	caulking, alloys a	nd home plum	nbing						
Constructed Al	TER 1982								
Constructed BE	EFORE 1983		7						
Copper from pipin	g and allovs, serv	ice lines and l	nome plum	bing					
* If you cannot c	onfirm the presen	ce of any of th	ne aforeme	ntioned materials, please	explain:				
									
Does the water system	n serve any conne			check all that apply)					
Yes	□ No	Tier 1		_					
☐ Yes	■ No	Tier 2	Sites	_					
Yes	□ No	Tier 3	Sites						
□ Yes	No	Other	Sites						
xx.ri 1 % 1			J T! 1	Tion 2 Tion 2 on Other (Doprosontat	ive) the following			
methods were used to	agnations were re determine the de	centry verified	check all	Tier 2, Tier 3, or Other (Kepresemai	ive), the following			
☐ Building/plum		organica (Statement from for	ner water s	vstem personnel			
	tion of plumbing	and/or meter l	hox	4	Original records from initial monitoring/site plan				
☐ Statement from				☐ Period pre-1986 loc					
Tax office wri				☐ Certificate of occupancy					
	information (tax	office website	2)	☐ Lead solder swab/se					
		office website)		Julian tost				
☐ Other methods	s usea:								
Were all available site	es at the highest p	riority Tier le	vel selected	d and listed in the Sampli	ng Pool <u>bef</u>	ore adding sites of			
lower priority level?	[Order of priority	= Tier 1 (high	hest), Tier	2, Tier 3, Other Represent mples: property was vaca	tative (lowe	est)] (V check box)			
Yes 🗆	No □ N/A	participate	200	imples, property was vaca	int, nomeow	rici retused to			
		Participate							
			Copper Sa	mple Site Plan" a change	from the si	tes sampled during			
previous monitoring I									
✓ Yes		N/A	If Yes, yo	u MUST indicate this on	the new Sai	mple Site Plan.			
V				W. F 1.					



PWS ID: 0020005 PWS Name: TOWN OF Riewzie

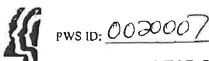
Public Water Sy			PWS ID:							
TOWN OF	KIEWZ.	000	20005							
		ain any of the followin	g:	p						
Does your PWS have		s distribution?			Amount (miles,					
(V check all that apply			المراجع	reet or co	nnections affected?					
	Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains Lead service lines (water main to building) on either side of meter									
		ding) on either side of	meter	<u>-</u>						
☐ Lead goosenecks/p										
☐ Lead from solder, c	aulking, alloys and	d home plumbing		-						
□ Constructed AF	TER 1982									
☐ Constructed BE	FORE 1983		·							
Copper from piping	g and alloys, servic	e lines and home plum	bing							
* If you cannot ed	onfirm the presence	of any of the aforeme	ntioned materials, please	explain:	_					
Does the water system	serve any connect	tions that qualify as: (check all that apply)							
Yes	□ No	Tier Sites								
□ Yes	O No	Tier 2 Sites	1							
V Yes	□ No	Tier 3 Sites								
☐ Yes	□ No	Other Sites								
arn I '	184			Υ}	thus the fallenties					
		ently verified as fier (gnations: (\forall check all	, Tier 2, Tier 3, or Other (that aຂຽໄປ):	Kepresenta	nive), the following					
Building/plum		~	Statement from for	mer water s	ystem personnel					
	tion of plumbing ar	nd/or meter box		s from initial monitoring/site plan						
Statement from		,		5 local plumbing codes						
☐ Tax office writ			☐ Certificate of occup		15/11/-					
	information (tax o	ffice website)	☐ Lead solder swab/s							
	used: From	contracto	r that bui	7	once of house					
					•					
Were all available site	es at the highest pri	ority Tier level selecte	d and listed in the Sampl	ing Pool <u>be</u>	fore adding sites of					
lower priority level?	Order of priority =	If No explain: (Ex	2, Tier 3, Other Representation amples: property was vac-	ant, homeon	vner refused to					
Yes 🗆	No □ N/A	participate)	merane ses v	8						
f 1		J								
Are any of the sites list previous monitoring p			ample Site Plan" a change	e from the s	ites sampled during					
		1	ou MUST indicate this on	the new Se	mnle Site Plan					
Yes 1		N/A If Yes, yo	MINIOST INDICATE UNS OU		· · · · ·					



PWS ID: 0006

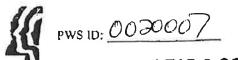
PWS Name: Alcorn County Witter ASSA. / Indian Springs

Public Water Sy Alcorn County	vstem Name: Nakev ASA	-6100	stem P\ Ool				
Does the distribution s	annual contract of the second		llowing:				
Does your PWS have	the following in it	s distribution?					Amount (miles, nnections affected?
(v check all that apply					12 . 17	reet or co.	imections affected:
 Lead pipe, piping w 	ith lead-lined into	rior, or lead join	t pipe in	the	istribution mains	-	
□ Lead service lines (Iding) on either s	SIGE OF IT	ecer			
□ Lead goosenecks/p							
Lead from solder, o	aulking, alloys an	d home plumbin	ક			125	CONNECTIONS
	TER 1982					125	connections
Constructed BE	FORE 1983					125	Connections
Copper from piping	g and alloys, servi	ce lines and hom	e plumb	ing		125	Connections
Does the water system		ctions that qualif	yas; (√	chec	k all that apply)		
☑ Yes	□ No	Tier 2 Sit		-			
☑ Yes	□ No	Tier 3 Sit		-			
□ Yes	□ No			-			
☐ Yes	□ No	Other Sit	es	J			
When sample site des methods were used to	ignations were red determine the de	cently verified as signations: (√ ch	Tier 1, neck all t	Tier hat a	pply):		
☐ Building/plum	bing records			Statement from former water system personnel			
On-site inspec	tion of plumbing	and/or meter box	٠	Original records from initial monitoring/site plan			
Statement from	n homeowner			☐ Period pre-1986 local plumbing codes			
☐ Tax office wri	tten records				Certificate of occu	·	we to
☐ On-line parcel	information (tax	office website)			Lead solder swab/	scratch test	
☐ Other methods	s used:						
Yes Are any of the sites U	No N/A isted on the attach	If No, explair participate)	st), Lier n: (Exai	z, II mple	s: property was vac	cant, homeo	west)] (v check box)
previous monitoring Yes			Yes, yo	u M	JST indicate this o	n the new S	Sample Site Plan.



PWS ID: 002007 PWS Name: KOSSUTH WATER ASSN.

Public Water		ne:	System F	20007		PINE MATI		
Does the distribution	on system pipi	ng contain any of t	he following	<u> </u>	TO AN ALLA	A war a week (malle a		
Does your PWS ha			Estimated Amount (miles, feet or connections affected?					
(V check all that ap	ply*)	0	11,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
☐ Lead pipe, pipir☐ ☐ Lead service lin	g with lead-lif	to building) on elt	ther side of	n the distribution mains	0			
		no building) on the			0			
□ Lead gooseneck			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0			
Lead from solder, caulking, alloys and home plumbing								
Constructed.								
Constructed								
Copper from pip	ing and alloys	, service lines and	home plumb	oing				
				check all that apply)				
☐ Yes	□ No	/TO* 1	l Sites					
□ Yes		mi to	2 Sites			2018 HAY 25		
Yes		Time	3 Sites	7		. 3		
✓ Yes		0.1	r Sites			72		
	esignations w to determine t	ere recently verifie the designations: (d as Tier 1, √check all t	Tier 2, Tier 3, or Other (tive), the following		
	mbing records			Statement from former water system personnel				
☐ On-site insp	ection of plum	bing and/or meter	box	☐ Period pre-1986 local plumbing codes				
	om homeowne	er				ig codes		
	ritten records			☐ Certificate of occur				
		(tax office websit	(e)	☐ Lead solder swab/s	cratch test			
☐ Other metho	ds used:							
lower priority level	? [Order of pr	iority = Tier I (high	thest), Tier . blain: (Exa	l and listed in the Sampli 2, Tier 3, Other Represer nples: property was vaca	ITALIA (IOM	CSL)] (Y CHOOK DON)		
Are any of the sites	listed on the a	N/A participate ttached "Lead and check box)		nple Site Plan" a change	from the s	ites sampled during		
Yes □ No □ N/A If Yes, you MUST indicate this on the new Sample Site Plan.								



PWS Name: KOSSUTH WATER ASSN.

Public Water S	System Nam	e:	System F	20007	8	PINE INT,		
Does the distribution	system piping	contain any of t	he following	£	Estimated	Amount (miles		
Does your PWS have	Estimated Amount (miles, feet or connections affected?							
(V check all that app		d interior or lead	lioint pipe i	n the distribution mains	0			
☐ Lead service lines	(water main t	o building) on elt	ther side of	neter	0	<u> </u>		
□ Lead goosenecks/					Õ			
		ve and home plur	nhing					
Lead from solder, caulking, alloys and home plumbing Constructed AFTER 1982								
			a sixeta					
Constructed BI		a las lines and	home plum	ving				
Copper from pipir								
* If you cannot c	onfirm the pre	sence of any of t	he aforemer	tioned materials, please	explain:			
ra-								
Does the water system	n serve any co	nnections that qu	ualify as: (V	check all that apply)				
☐ Yes	□ No		Sites	-		20		
□ Yes	□ No		2 Sites	4				
Yes	□ No		Sites	4		2018 MAY 25		
₩ Yes	□ No	Other	Sites		25			
When sample site des	signations were	e recently verifie designations: (d as Tier I, √check all t	Tier 2, Tier 3, or Other (hat apply):	Representa	tive), the following		
☐ Building/plum				☐ Statement from for		ystem personnel N		
☐ On-site inspec	tion of plumb	ing and/or meter	box		rom initial monitoring/site plan			
Statement from	n homeowner			☐ Period pre-1986 loc	al plumbin	g codes		
☐ Tax office wri	tten records			☐ Certificate of occup	ancy			
☐ On-line parcel	information (tax office websit	e)	☐ Lead solder swab/s	cratch test			
☐ Other methods	s used:					·		
Were all available sites at the highest priority Tier level selected and listed in the Sampling Pool before adding sites of level priority level? [Order of priority = Tier I (highest), Tier 2, Tier 3, Other Representative (lowest)] (√ check box)								
Yes 🗆	No ON	If No, exp	olain: (Exa e)	nples: property was vace	ant, nomeov	wher refused to		
Are any of the sites li	sted on the att periods? (√ ch	ached "Lead and leck box)	Copper Sai	nple Site Plan" a change	from the s	ites sampled during		
previous monitoring periods? (√ check box) Yes □ No □ N/A If Yes, you MUST indicate this on the new Sample Site Plan.								



PWS ID: 0020008

PWS Name: KOSSUTH WATER ASSN,

Public Water KOSSUT		me: ER		System . OC	ewq 3G	D: 0008		BETH.	
Does the distribution	n system pip	ing contain	any of	the followir	1g:		[n e	Auran Afralla	
Does your PWS have	e the follow	ing in its d	istributi	on?				Amount (miles, nnections affected?	
(V check all that app	oly*)			4	7 M	distribution mains		All the control of th	
☐ Lead pipe, piping	with lead-li	ned interio	r, or lead	d joint pipe	in ine	e distribution manis	0		
□ Lead service line	s (water mail	1 to buildin	1g) on ei	Ther side of	11166		0.		
□ Lead goosenecks	- CMH-0477-F700-						0	The state of the s	
Lead from solder	, caulking, al	loys and h	ome plu	mbing					
Constructed A	FTER 1982					×			
Constructed B	EFORE 198	3							
g' Copper from pipi	ng and alloys	s, service l	ines and	home plum	gnidi				
			·			ed materials, please	explain:		
Does the water syste	m serve any	connection	ns that q	ualify as: (√ ghe	ck all that apply)			
☐ Yes)		1 Sites	_				
☐ Yes	□ No		Tier	2 Sites				201	
Yes Yes			Tier	3 Sites				2018 MAY 25	
¥ Yes			Othe	r Sites					
nethods were used to	determine i	he designa	y verific ations: (ed as Tier I	सामा व	2, Tier 3, or Other (coply):		tive), the following \equiv	
☐ Building/plun					1	Statement from former water system personnel Original records from initial monitoring/site plan			
On-site inspec			or meter	DOX	-/-	Original records from Jahren and as			
Statement fro		er			البحا				
☐ Tax office wr				+		☐ Certificate of occupancy ☐ Lead solder swab/scratch test			
☐ On-line parce	I information	tax offic	e websi	te)		Lead solder swedis	Statest test		
☐ Other method									
vere all available sit	es at the high	nombre - Li	or (h)	THE (TRACE	Z. 116	listed in the Sampli er 3, Other Represents: property was vace	remei i A france		
		N/A P	articipat	e) ————					
re any of the sites li	sted on the a periods? (V	ittached "L check box	Lead and			Site Plan" a change			
Yes							mple Site Plan.		



Public Water S	ystem Name:		n PWS ID:					
Prentiss AL	Company of the Compan		0.001	A CONTRACTOR OF THE PARTY OF TH				
		ntain any of the follow	ing:					
Does your PWS have		Estimated Amount (miles,						
(V check all that appl				feet or connections affected?				
			e in the distribution mains					
		ilding) on either side (or meter					
Lead goosenecks/								
1 Lead from solder,		nd home plumbing						
▼ Constructed Al	TER 1982							
Constructed BF	FORE 1983							
☐ Copper from pipin	g and alloys, serv	ice lines and home plu	mbing					
Does the water system	n serve any conne	ctions that qualify as:	(Veheck all that apply)					
Z Yes	Yes No Tier I Sites							
Yes	□ No	Tier 2 Sites						
Yes	□ No	Tier 3 Sites						
□ Yes	□ No	Other Sites						
When sample site des methods were used to	ignations were red determine the des	cently verified as Tier signations: (V check a	1. Tier 2, Tier 3, or Other (If that apply):	Representative), the following				
□ Building/plum	bing records		Statement from form	mer water system personnel				
☐ On-site inspec	tion of plumbing a	and/or meter box		om initial monitoring/site plan				
☐ Statement from	n homeowner		☐ Period pre-1986 loc	ocal plumbing codes				
☐ Tax office wri	tten records		☐ Certificate of occup	pancy				
☐ On-line parcel	☐ Lead solder swab/so	eratch test						
Cther methods used:								
Were all available sites at the highest priority Tier level selected and listed in the Sampling Pool before adding sites of								
iower phoney lever:	lower priority level? [Order of priority = Tier 1 (highest). Tier 2, Tier 3, Other Representative (lowest)] (V check box)							
Yes □	☐ Yes ☐ No ☐ N/A participate) If No. explain: (Examples: property was vacant, homeowner refused to participate)							
Are any of the sites li	Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during							
previous monitoring p	periods? (V check	box)	minple site i iaii a ciialige	tioni die sites sambied during				
☐ Yes ☑ No ☐ N/A If Yes, you MUST indicate this on the new Sample Site Plan.								